atex Allergy New

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Department of Health and Human Services Dockets Management Branch (11172-305) Food & Drug Administration \$630 Fishers Land Rockville MD 20852

Donald Marlowe CDRH

Comments on Federal Register 21 CFR Parts 801, 878, 880 July 30, 1999

My comments pertain to the issue of recommending a maximum limit of glove powder on powdered latest gloves. I am not aware of any medical literature with evidence to suggest that there is a safe threshold for glove powder. I believe the UDA should not make recommendations that sound like "medical recommendations", while in actual fact the recommendations were based on nonmedical considerations, such as industry production, economic and legal considerations. This was evidenced in the rational written in the Federal Register. As a former health care professional I would state that uninformed health care professional preference is not a reasonable justification for glove powder. Health este professionals have taken a vow to "do no harm" and there is plenty of evidence that powdered later glove does a great deal of harm. There is no medical evidence that show that 120 mg, or any amount, of powder us safe, especially in regards to latex allergy and a multitude of other adverse health effects caused by glave powder. Please do not provide false reassurances to the consumers by seemingly endorsing a cectain powder level.

Labeling the amount of powder in gloves seems reasonable to help the consumer demand drive down the amount powder in glove. The FDA should leave off the proposed line "FDA recommends no more than 120 mg of powder per glove". The FDA should not legitimize the presence of glove powder. Would the PDA consider a label on eigenestes stacing "FDA recommend no more than _____ amount of ear and nicotine per eigaretts? I don't believe that the FDA would lend any legitimacy to "low tar" cigarettes being safe. If the FDA is going to go ahead with the present recommendations then I believe that the label should also include state that NIOSH recommends only powder free low protein latex gloves. That way the consumer is truly informed and not misleads. Finally I feel that the label should include a line starting " Glove Powder is a hazardous substance and no safe level of glove powder has been established".

Because these are recommendations and not regulations, I would hate to see and action by the FDA to inadvertently appear to lend legitimacy to the presence of a potentially unsafe level of glove powder, and thus, potentially, slow down the progress being made by market forces. I was interested to see the FDA assume that the share for powderfree gloves will increase up to 80% with in the next four years (p41718 Fed. Reg.) The recent study done by the ASTM found that the average latest exam glove form the combined sample ourrently on the macket contained 104.3 mg of powder. Certainly the FDA recommendation of a chreshold level of 120 mg is set too high because the status quo is unacceptable.

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If market forces alone might teduce the use of powered gloves to 20% of the market share within 4 years. I would have to see what would happen with a more aggressive leadership role by the FDA and other Governmental agencies. With the magnitude of the health hazard involved them should be regulations, not recommendation. Regulations are long overdue from the FDA, and should be in the best interest of the public health. Potential biased economic and industry production arguments by a small portion of the latex glove industry should not be given more credence than medical research and the health of the public. Since one third of the gloves correctly on the market are already powder free, there is significant industry experience operating at a much lawer powder level than 120-mg.

In summery: I would like to see requirements, not recommendations, and the phase out of all highly allergic powdered latest gloves in an expeditions fashion. I recommend that the FDA changes the wording on both surgical and exam gloves, and the amount of glove powder in a particular glove be listed. I would also like to the labeling read "Glove Powder is hazardous and no safe level has been established."

Debta M. Adkins Lacex Allergy News Date: ____

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